

**Amendments to the Claims:**

This listing of all pending claims (including withdrawn claims) will replace all prior versions, and listings, of claims in the application. Cancelled and not entered claims are indicated with claim number and status only. The claims show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

**Listing of Claims:**

1. (Original) An electroluminescence light emitting device comprising:  
an electroluminescence light-emitting layer containing electroluminescence light-emitting elements therein;  
an electrode section comprising first and second electrodes which are disposed on one surface side of the electroluminescence light-emitting layer and have a predetermined pattern in which the first and second electrodes are electrically separated from each other with a spacing region;  
a top coating layer, which is disposed on the other surface side of the electroluminescence light-emitting layer, and on a front surface of which an electrically conductive material is attachable to form an alternating current electric field in the electroluminescence light-emitting layer by an alternating current power supply voltage applied between the first and second electrodes, the top coating layer comprising a compound additive containing dielectric; and  
a waterproof layer which is provided between the electrode section and the electroluminescence light- emitting layer.
2. (Original) The electroluminescence light emitting device as claimed in claim 1, wherein the electroluminescence light-emitting layer contains a compound additive containing dielectric.
3. (Original) The electroluminescence light emitting device as claimed in claim 1, wherein the electroluminescence light emitting layer is formed with using ink which contains the electroluminescence light-emitting elements and a fluorocarbon resin by a silkscreen printing.

4. (Original) The electroluminescence light emitting device as claimed in claim 1, wherein a light-reflecting layer is provided between the electrode section and the electroluminescence light-emitting layer.

5. (Original) The electroluminescence light emitting device as claimed in claim 4, wherein the light-reflecting layer is formed with using ink which contains a barium titanate and a fluorocarbon resin by the silkscreen printing.

6. (Original) The electroluminescence light emitting device as claimed in claim 1, wherein the compound additive containing the dielectric is a silicon-based compound.

7. (Original) The electroluminescence light emitting device as claimed in claim 6, wherein the silicon-based compound is a silicon-based coupling agent.

8. (Original) The electroluminescence light emitting device as claimed in claim 7, wherein the silicon-based coupling agent is added 0.05-5.0 % by weight of a solution which is made by diluting a material for forming a layer with a solvent.

9. (Original) The electroluminescence light emitting device as claimed in claim 1, wherein the waterproof layer is formed with using polyester-based ink by the silkscreen printing.

10. (Original) The electroluminescence light emitting device as claimed in claim 1, wherein the top coating layer is formed with using ink which contains an urethane-based ink and a curing agent by the silkscreen printing.

11. (Original) The electroluminescence light emitting device as claimed in claim 10, wherein the urethane-based ink and the curing agent are mixed in a 7 : 8 ratio.

12. (Original) The electroluminescence light emitting device as claimed in claim 10, wherein the urethane-based ink and the curing agent are mixed in a 4 : 3 ratio.

13-18. (Canceled)

19. (New) The electroluminescence light-emitting device as claimed in claim 1,

wherein the first and second electrodes are inclined at an angle relative to a width of the device.

20. (New) The electroluminescence light-emitting device as claimed in claim 19, wherein the angle is in a range of  $45\pm22.5$  degrees.

21. (New) The electroluminescence light-emitting device as claimed in claim 1, wherein a spacing region includes a gap of about 0.1-2.0 mm between each of the first and second electrodes.

22. (New) The electroluminescence light-emitting device as claimed in claim 1, wherein a width of each first and second electrode is about 0.1-5.0 mm.

23. (New) The electroluminescence light-emitting device as claimed in claim 21, wherein the gap is about 0.2-0.3 mm.

24. (New) The electroluminescence light-emitting device as claimed in claim 1, wherein the width of each first and second electrode is about 0.2-0.5. mm.

25. (New) The electroluminescence light-emitting device as recited in claim 8, wherein the silicon-based coupling agent is added 0.3-0.5 % by weight.

26. (New) The electroluminescence light-emitting device as claimed in claim 1, wherein the thickness of the top coating is about 1-2  $\mu$ m.

27. (New) The electroluminescence light-emitting device as claimed in claim 1, wherein the electrode section is about 300-1,000  $\text{\AA}$  thick.

28. (New) The electroluminescence light-emitting device as claimed in claim 27, wherein the electrode section is about 400-800  $\text{\AA}$  thick.

29. (New) The electroluminescence light-emitting device as claimed in claim 1, wherein the electroluminescence light-emitting layer further comprises a coloring pigment.

30. (New) The electroluminescence light-emitting device as claimed in claim 1,

wherein the waterproof layer further comprises a coloring pigment.